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3 January 1966

Page 1Copy 1AMM/SAM LAUNCH COMPLEXES

## URALS REGION, USSR

1. SIGNIFICANCE: THE IDENTIFICATION OF THREE NEW AMM/SAM LAUNCH COMPLEXES UNDER CONSTRUCTION.
2. REMARKS: ALL THREE NEWLY IDENTIFIED LAUNCH COMPLEXES ARE SIMILAR TO THE RECENTLY CONSTRUCTED SARY-SHAGAN AMM/SAM LAUNCH AREA 1, EACH CONSISTING OF THREE LAUNCH SITES, AN ELECTRONIC SITE, AND A SUPPORT AREA. OTHER AMM/SAM LAUNCH COMPLEXES UNDER CONSTRUCTION OBSERVED TO DATE IN THE USSR ARE LOCATED NEAR LENINGRAD, TALLINN, CHEREPOVETS, LIEPAJA, AND AT THE SARY-SHAGAN ANTIMISSILE TEST CENTER.
3. LOCATION: ONE COMPLEX IS LOCATED 5.4 NM ENE OF NIZHNYAYA SALDA AND 31 NM ENE OF NIZHNIY TAGIL; ANOTHER IS LOCATED 9.6 NM NNE OF NIZHNYAYA TURA AND 52 NM NORTH OF NIZHNIY TAGIL; AND ANOTHER IS LOCATED 20 NM NE OF SVERDLOVSK AND 61 NM SE OF NIZHNIY TAGIL.
4. COLLATERAL/COMINT: NONE
5. FIRST IDENTIFICATION: ALL THREE LAUNCH COMPLEXES ARE NEWLY IDENTIFIED ON THIS MISSION.

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GROUP 1  
Excluded from automatic  
downgrading and  
declassification

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Page 26. NEGATION DATE:

THE NIZHNYAYA SALDA AMM/SAM LAUNCH COMPLEX WAS

NOT PRESENT [REDACTED] ACTIVITY WAS FIRST

NOTED ON [REDACTED] THE NIZHNYAYA TURA AMM/

SAM LAUNCH COMPLEX WAS NOT PRESENT [REDACTED]

[REDACTED] ACTIVITY IS FIRST OBSERVED ON THIS MISSION.

THE SVERDLOVSK AMM/SAM LAUNCH COMPLEX WAS NOT PRE-

SENT ON [REDACTED] ACTIVITY WAS FIRST OBSERVED

[REDACTED]

7. SUBSEQUENT COVERAGE: NONE8. DIMENSIONS/  
SPECIFICATIONS:

A. NIZHNYAYA SALDA AMM/SAM LAUNCH COMPLEX: THE DISTANCE BETWEEN THE CENTRAL GUIDANCE/CONTROL POSITIONS OF LAUNCH SITES A AND B IS 1,370 FT AND THE DISTANCE BETWEEN THE CENTRAL GUIDANCE/CONTROL POSITIONS OF LAUNCH SITES B AND C IS 1,260 FT. THE AZIMUTH OF A PERPENDICULAR BISECTOR OF A LINE DRAWN BETWEEN THE CENTRAL GUIDANCE/CONTROL POSITIONS OF LAUNCH SITES A AND C IS  $\phi$  DEGREES (PLUS OR MINUS 5 DEGREES).

B. NIZHNYAYA TURA AMM/SAM LAUNCH COMPLEX: THE DISTANCE BETWEEN THE CENTRAL GUIDANCE/CONTROL POSITIONS OF LAUNCH SITES A AND B IS 1,390

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FT AND THE DISTANCE BETWEEN THE CENTRAL GUIDANCE/  
CONTROL POSITIONS OF LAUNCH SITES B AND C IS 1,300  
FT. THE AZIMUTH OF A PERPENDICULAR BISECTOR OF  
A LINE DRAWN BETWEEN THE CENTRAL GUIDANCE/CONTROL  
POSITIONS OF LAUNCH SITES A AND C IS [REDACTED]  
(PLUS OR MINUS 5 DEGREES).

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C. SVERDLOVSK AMM/SAM LAUNCH COMPLEX: THE DISTANCE  
BETWEEN THE CENTRAL GUIDANCE/CONTROL POSITIONS  
OF LAUNCH SITES A AND B IS 1,390 FT AND THE  
DISTANCE BETWEEN THE CENTRAL GUIDANCE/CONTROL  
POSITIONS OF LAUNCH SITES B AND C IS 1,380 FT.  
THE AZIMUTH OF A PERPENDICULAR BISECTOR OF A  
LINE DRAWN BETWEEN THE CENTRAL GUIDANCE/CONTROL  
POSITIONS OF LAUNCH SITES A AND C IS 325 DEGREES  
(PLUS OR MINUS 5 DEGREES).

9. MISSION READOUT: THIS MISSION REVEALS:

A. NIZHNYAYA SALDA AMM/SAM LAUNCH COMPLEX CONSISTS OF 3 LAUNCH SITES  
AND AN ELECTRONIC SITE IN INITIAL STAGE OF CONSTRUCTION AND A SUPPORT  
AREA.

POSITIONS ARE BEING CLEARED FOR THE ELECTRONIC SITE IN A WOODED AREA ESE  
OF THE LAUNCH SITES.

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APPROXIMATELY 15 BUILDINGS ARE LOCATED IN A SUPPORT AREA JUST WEST OF THE LAUNCH SITES.

B. NIZHNYAYA TURA AMM/SAM LAUNCH COMPLEX CONSISTS OF 3 LAUNCH SITES AND AN ELECTRONIC SITE IN INITIAL STAGE OF CONSTRUCTION AND 2 SUPPORT AREAS. THE ELECTRONIC SITE, SITUATED APPROXIMATELY 3,740 FT NE OF LAUNCH SITE B, CONSISTS OF CLEARINGS FOR 3 RADAR POSITIONS AND A PROBABLE CENTRAL CONTROL POSITION.

APPROXIMATELY 15 BUILDINGS ARE LOCATED IN A SUPPORT AREA WEST OF THE LAUNCH SITES AND 5 BUILDINGS ARE LOCATED JUST SOUTH OF LAUNCH SITE B.

C. SVERDLOVSK AMM/SAM LAUNCH COMPLEX CONSISTS OF 3 LAUNCH SITES AND AN ELECTRONIC SITE IN INITIAL STAGE OF CONSTRUCTION AND A SUPPORT AREA. CLEARINGS ARE OBSERVED FOR 2 RADAR POSITIONS AND THE PROBABLE CENTRAL CONTROL POSITION IN THE ELECTRONIC SITE 3,860 FT SSE OF LAUNCH SITE B. LOCATED NW OF THE LAUNCH SITES IS A SUPPORT AREA CONSISTING OF APPROXIMATELY 15 BUILDINGS.

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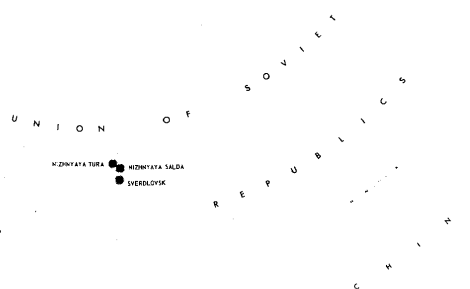
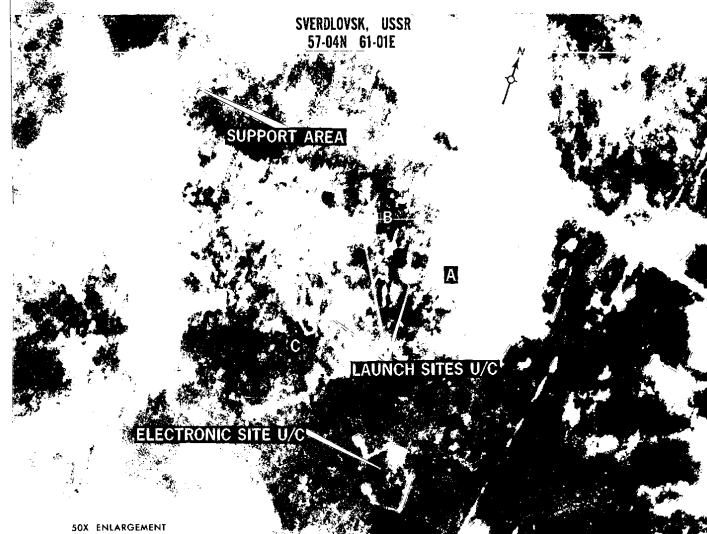
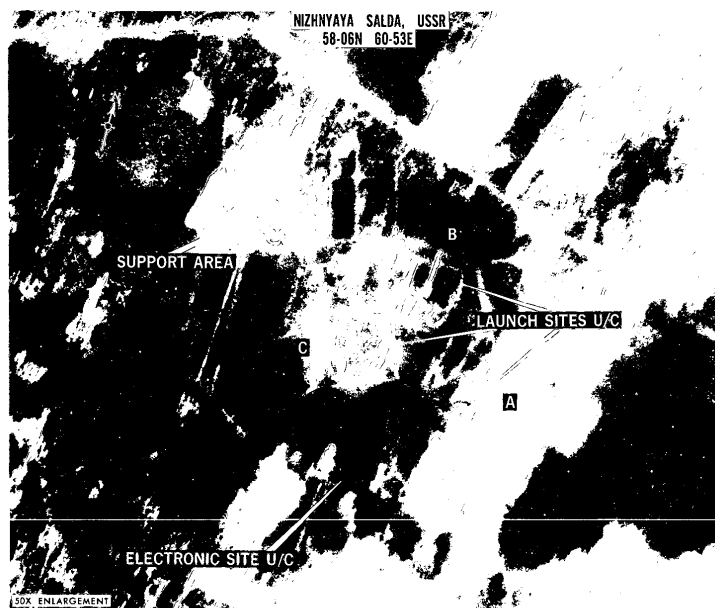
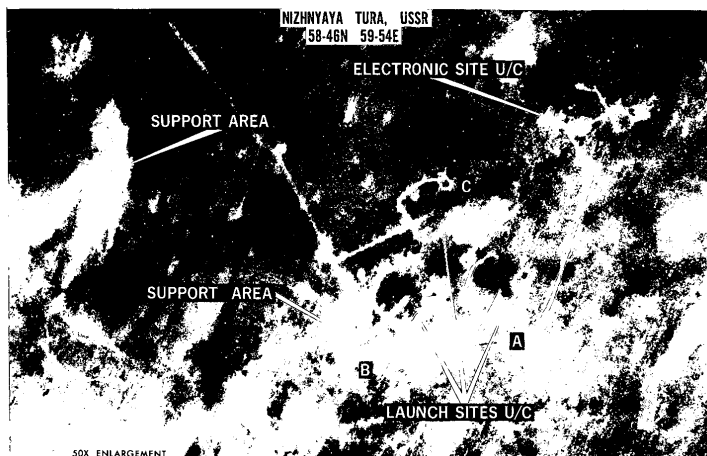
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